

## Batt Kote

### Protective Coating for Battery Terminals

#### Benefits :

- Especially designed to help prevent battery failure by protecting battery terminals from corrosion.
- High insulating property.
- Helps increase battery life and improves performance.
- Airtight, waterproof and acid resistant coating.
- Offers fairly good resistance to heat, gasoline, oil and grease.
- Coating does not crack or peel.
- Protects battery and cable terminals against leakage and acid sulphation.
- Eco-friendly propellant

#### Applications :

- Protection of Battery terminals.
- For batteries of Main plant, UPS systems, cars, heavy vehicles and for batteries used in various other installations.

Characteristics	Test Method	Unit	Specifications
Colour	Visual	–	Red / Yellow **
Film Type	Visual	–	Dry
Density @ 27°C	*CTM	gms/cc	1.0 ±0.05
Propellant	–	–	Non-CFC

\*CTM=Corporate Test Method

\*\*Red for positive terminal / Yellow for negative terminal.

Note: For effective results please clean battery terminals with a good degreaser like **MOLYGRAPH**® E-kleen before applying **MOLYGRAPH**® Battkote.

Packing : 500 ml Aerosol can  
Carton Size : 10/25 Cans per carton

MSDS available on request.

Due to continual upgradation of products above data is subject to change without notice  
This supersedes our previously issued data sheets.

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